

## BASIC IMAGERY INTERPRETATION REPORT

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

## GORKIY SCIENTIFIC RESEARCH INSTITUTE NII 11

25X1A

ELEC/COMMO/RADAR R & D FACILITIES

USSR
JUNE 1970

**Declass Review by NIMA/DOD** 

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	COORDINATES	CEOCRAPHIC COORDINATI		
MAPE	REFERENCE CIC. US Air	Target Chart, S	Series 200, Sheet 0154-25, so	cale 1:200,000
			ABSTRACT	
de ir	evelopment acluding eigl	for electronic ht major structu	measuring devices. The ires and 11 support structur	reported to provide research and institute consists of 19 buildings, es.
	2. This eference dat	report includes	a location map, an annota	ted photograph, and mensural and
			INTRODUCTION	
p	art of Gork	ntific Research I kiy, USSR, app ka rivers (Figure	roximately 5.1 nautical m	n the Myza section of the southeast files south of the confluence of the
i	Gorkiy Com Institute, pr	nmunications Ed robably subordin scame an indepe	quipment Plant Lenin 197	ry for Communications Equipment rganization in early 1950 to provide
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	BASIC DESCRIPTION				
25X1D	5. Gorkiy Scientific Research Institute NII 11 (Figure 2 and Table 1) consists of 19 buildings including five laboratory/engineering buildings, five utility sheds, three large multistory administration/engineering buildings, two warehouses, one large shop building one small shop building, a vehicle maintenance building, and a vehicle storage building. As the total floorspace was approximately 59,000 square meters (644,600 square feet).				
	6. The institute reportedly produces only a limited number of prototype electronic measuring devices. The devices are then tested by institute personnel prior to mass production. However, no evidence of any such function or production is discernible from available photography.				
	Chronology				
25X1D					
25X1D	7. After becoming an independent entity in early 1950, the institute probably initiated a building plan to expand beyond its one building in the Frunze 326 complex. The first usable photographic coverage of the institute was obtained At that time, Institute NII 11 consisted of two large administration/engineering buildings (items 4 and 12) and a shop building (items 9). Initial and the first time of the institute was obtained and a shop building (items 9). Initial and the institute was obtained and and				
:	building (item 2) and a large laboratory/engineering building (item 11) was also identified.				
25X1D	8. item 2 was completed, and a utility shed (item 3), the vehicle maintenance building (item 10), and two warehouses (items 14 and 15) were identified.				
25X1D	9. item 11 was completed, the vehicle storage building (item 13) was identified, and construction on two more laboratory/engineering buildings (items 5 and 7) had begun.				
25X1D					
25X1D	10. item 5 was completed. Construction of an addition to the north side				
25X1D	of item 11 and two completed utility sheds (items 18 and 19) were identified at that time.  11. The addition to item 11 was completed and initial construction for a fourth laboratory/engineering building (item 1) had begun. Item 7, first seen under				
25X1D	construction in the seem under				
25X1D	12. Item 1 was completed				
25X1					

## **Essential Services**

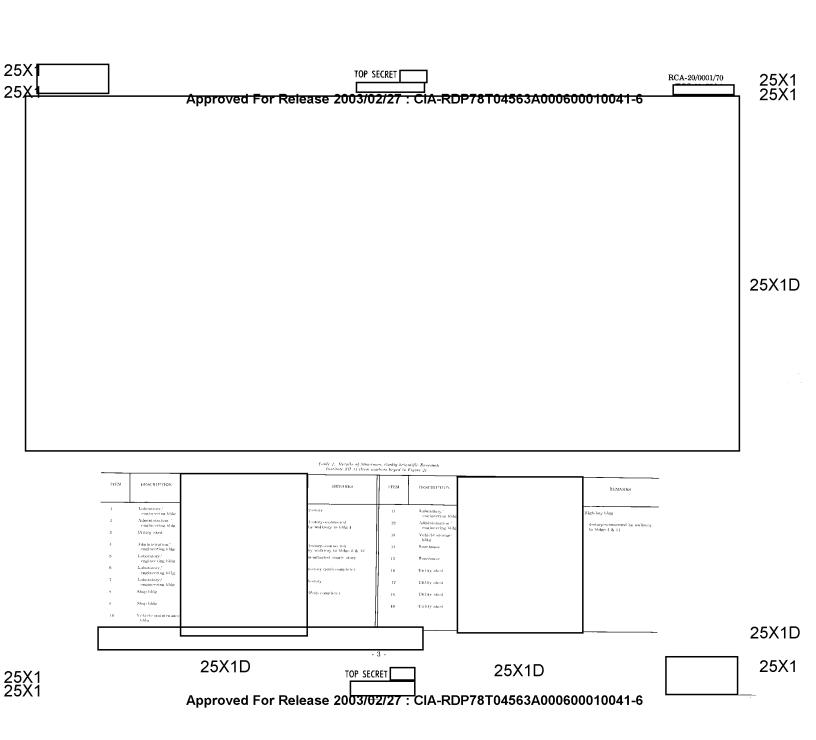
13.

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A highway appears to be the primary means of transportation to and from the institute, although rail, water, and air transportation facilities are accessible to the area. Electricity is probably provided by a nearby power substation. Heat is reportedly provided by the heating plant located at Frunze 326, the adjacent communications equipment plant.1

Item 6 and item 8 were probably complete by

The institute is walled to provide external security for an area of 27.2 acres. All pedestrian and vehicular traffic is probably controlled by a security/guard force. Two guard towers/guard posts--one in the northwest corner of the institute and one in the southwest corner--probably provide an additional measure of security.



REFERENCES MAPS OR CHARTS ACIC. US Air Target Chart, Series 200, Sheet 0154-25, scale 1:200,000 ACIC. Gorkiy Town Plan, scale 1:25,000 25X1 DOCUMENT REQUIREMENT

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NPIC Project 220708
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